

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	30048	(RFID or transponder) or (wireless near9 (IC or chip))	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 07:17
L2	243	1 and (IC or chip) and core and antenna and (insulat\$3 or spacer)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 07:25
L3	376471	(surround\$3 or cover\$3 or protect\$3) near7 (metal or conduct\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 07:26
L4	85	2 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 07:59
L5	0	4 and (air near2 (vent or ventillat\$3))	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 07:50
L6	0	2 and (air near2 (vent or ventillat\$3))	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 07:51
L7	4	2 and (air near5 (vent or ventillat\$3))	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 07:54
L8	4	4 and (air near5 (vent or ventillat\$3))	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 08:00
L9	18	4 and recess\$4	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 08:00
L10	7	((("6264109") or ("6021949") or ("5703395")).PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/08/15 07:59
L11	2	10 and recess\$4	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 08:00
L12	0	10 and (air near5 (vent or ventillat\$3))	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 08:01
L13	1	10 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/15 08:01

US 6927738 B2	Apparatus and method	343/787	235/492; 235/493; 343/878
US 6861992 B2	Antenna	343/741	343/841; 343/842; 343/867
US 5982284 A	Tag or label with lamir	340/572.8	29/829; 340/572.1; 340/572.7; 34
US 7088304 B2	Antenna coil, and RFI	343/788	343/895
US 7088249 B2	Housing structure for I	340/572.8	340/572.7; 343/715; 343/788; 34
US 7083104 B1	Applications of nano-ε	235/491	235/492; 340/572.7
US 7082026 B2	On chip capacitor	361/306.3	257/303; 361/311; 438/396
US 7070114 B2	Smart label and manu	235/492	235/375
US 7069110 B2	System and method fr	700/214	700/225; 701/201
US 7051945 B2	Applications of nano-ε	235/492	257/14; 257/213
US 7034660 B2	Sensor devices for str	340/10.41	205/775.5; 205/777; 340/10.4; 34
US 7020701 B1	Method for collecting ;	709/224	250/332; 370/390; 717/100
US 7015563 B2	On chip capacitor	257/516	257/298; 257/300; 438/210
US 6978668 B2	Flexible tinsel ribbon ε	73/146	
US 6965816 B2	PFN/TRAC system FA	701/16	244/189; 701/2
US 6951666 B2	Precursor compositor	427/376.6	257/E21.174; 257/E21.272; 427/1
US 6947291 B2	Photolithographically-j	361/760	336/192; 336/200; 336/232; 336/
US 6934222 B2	Electronic timepiece ir	368/204	368/47
US 6905135 B2	Inflator system	280/741	280/730.2; 280/736
US 6899153 B1	Mounting transponder	152/152.1	156/110.1
US 6897831 B2	Reconfigurable artifici	343/909	343/700MS
US 6897827 B2	Installation structure fr	343/873	340/572.7; 340/572.8; 343/788
US 6879809 B1	Wireless electrostatic	455/41.1	455/572; 455/573
US 6879300 B2	Wireless boundary prc	343/867	119/721; 340/573.3
US 6862003 B2	Chip antenna, radio α	343/895	343/700MS; 343/702
US 6859831 B1	Method and apparatus:	709/224	340/539.19
US 6856291 B2	Energy harvesting circ	343/701	343/703
US 6853087 B2	Component and anter	257/778	257/700; 257/701; 257/737; 257/
US 6852091 B2	Medical probe device	604/22	607/99
US 6832251 B1	Method and apparatus:	709/224	
US 6826607 B1	Apparatus for internet	709/224	340/539.19
US 6814712 B1	Medical probe device	604/22	606/39; 606/45
US 6812707 B2	Detection element for	324/326	324/67
US 6810580 B2	System for forming co	29/748	29/33F; 29/33M; 29/747; 29/865;
US 6772505 B1	Method of assembly a	29/600	152/152.1; 29/593; 29/595; 29/60
US 6743319 B2	Adhesiveless transfer	156/230	156/233; 156/240; 156/247; 156/
US 6735630 B1	Method for collecting ;	709/224	706/33; 709/200
US 6724690 B1	Wrist watch containin	368/10	368/278; 368/279; 368/280
US 6684030 B1	Super-ring architectur	398/59	398/70; 398/71
US 6665931 B2	Wiring method for forr	29/850	29/33F; 29/600; 29/601; 29/748
US 6646533 B2	Photolithographically-j	336/192	336/223
US 6610054 B1	Medical probe device	606/41	606/42
US 6606235 B2	Photolithographically-j	361/278	361/277; 361/279; 361/280; 361/

US 6584082 B1	Apparatus, method ar	370/316 370/326; 370/487; 455/3.02; 455/
US 6486853 B2	Chip antenna, radio α	343/895 343/700MS; 343/702
US 6421013 B1	Tamper-resistant wire	343/700MS 235/441; 343/895
US 6419653 B2	Medical probe device	604/22 606/34; 606/41; 607/101
US 6385647 B1	System for selectively	709/217
US 6377156 B2	High-Q inductive elem	336/200 257/E21.022; 257/E27.046; 336/2
US 6376895 B2	High-Q inductive elem	257/531 257/522; 257/528; 257/758; 257/
US 6375780 B1	Method of manufactur	156/226 156/227; 156/290; 340/572.1; 340
US 6340588 B1	Matrices with memorie	435/287.1 435/287.2; 435/288.1; 435/288.3;
US 6325294 B1	Method of manufactur	235/492 235/380; 235/487
US 6319668 B1	Method for tagging an	435/6 365/183; 435/287.2; 435/288.7; 4
US 6307517 B1	Metal compensated re	343/741 340/10.1; 340/572.1; 343/866
US 6284459 B1	Solid support matrices	435/6 422/68.1; 435/287.1; 435/287.2; 4
US 6275681 B1	Wireless electrostatic	455/41.1 455/73
US 6261247 B1	Position sensing syste	600/587 33/700; 600/591; 606/1; 73/1.79
US 6239684 B1	High-Q inductive elem	336/200 257/E21.022; 257/E27.046; 336/2
US 6220516 B1	Method of manufactur	235/492 235/380
US 6137447 A	Antenna for reader/wr	343/742 235/492; 343/842; 343/867
US 6129726 A	Medical probe device	606/41 606/42; 607/101; 607/102
US 6100026 A	Matrices with memorie	435/6 422/119; 422/58; 422/68.1; 435/2
US 6078791 A	Radio frequency ident	455/90.1 340/10.1; 343/702; 455/129; 455/
US 6045652 A	Method of manufactur	156/292 156/278; 340/10.1; 340/572.7; 34
US 6025261 A	Method for making hig	438/619 257/522; 257/758; 257/E21.022; :
US 6017496 A	Matrices with memorie	422/68.1 422/102; 422/104; 422/107; 422/
US 5964727 A	Medical probe device	604/22
US 5961923 A	Matrices with memorie	422/68.1 422/102; 422/104; 422/55; 422/57
US 5903225 A	Access control system	340/5.25 235/380; 235/382.5; 340/5.53; 71
US 5800378 A	Medical probe device	604/22 604/21; 606/39; 606/45; 607/115;
US 5779839 A	Method of manufactur	156/213 156/308.4; 29/855
US 5776278 A	Method of manufactur	156/213 156/308.4; 29/855
US 5764518 A	Self reproducing fund	700/95 700/117
US 5536240 A	Medical probe device	604/22
US 5531676 A	Medical probe device	604/22 604/164.02; 604/164.08; 606/47;
US 5448110 A	Enclosed transceiver	257/723 257/724; 340/10.1; 340/693.5
US 5370675 A	Medical probe device	607/101 606/32; 607/102; 607/115; 607/11
US 4857893 A	Single chip transpond	340/572.7 340/10.34; 340/10.52; 340/572.8
US 4796027 A	Apparatus for data tra	340/870.03 324/127; 340/825.69; 340/870.11
US 4794328 A	Tool for mounting a se	324/127 29/240; 324/117R; 81/450
US 4723220 A	Apparatus for power n	702/62 340/539.1; 340/657; 340/870.17
US 4714893 A	Apparatus for measur	324/126 324/123R; 324/127
US 4689752 A	System and apparatus	700/292 340/538; 340/657
JP 2003110340 A	MAGNETIC CORE MEMBER OF TAG FOR RFID AND MANUFAC	

L<sub>4</sub>